

Abstract

A seat assembly for a motor vehicle includes a frame that is fixedly secured to the motor vehicle. A seat cushion is secured to the frame. The seat cushion defines a seat width. A seatback is secured to the frame and is pivotal with respect to the seat cushion. A loop fastener is fixedly secured to the frame and extends between the seat cushion and the seatback. The loop fastener selectively receives a child seat latch therethrough to secure a child seat to the seat assembly. the seat assembly also includes a removable bolster that is selectively securable to the loop fastener. The removable bolster covers the loop fastener when the child seat is removed from the seat assembly. Therefore, the occupants of the seat assembly will contact the removable bolster and be prevented from feeling the loop fastener when sitting on the seat assembly.